AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Cancelled)

2. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the external phase is aqueous.

3. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the internal phase comprises at least two liquid phases.

4. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the internal phase comprises an aqueous phase and a non-aqueous phase.

5. (Previously Presented) The polyaphron dispersion according to claim 4, wherein the internal phase comprises a single aqueous phase and a single non-aqueous phase.

6. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the internal phase comprises an emulsion.

7. (Previously Presented) The polyaphron dispersion according to claim 12 wherein the internal phase comprises polyaphrons.

8. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the internal phase additionally comprises a solid phase.

9. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the internal phase comprises at least 60 wt.% of an aqueous phase.

10. (Previously Presented) The polyaphron dispersion according to claim 12, wherein a component of the external phase is capable of reacting with a component of the internal phase upon the polyaphrons being disrupted or destroyed.

11. (Previously Presented) A process for preparing a polyaphron dispersion as defined in claim 12, which comprises:

a. forming the internal phase; and

b. forming a polyaphron dispersion comprising an external phase and the internal phase prepared in step a.

12. (Previously Presented) A polyaphron dispersion comprising:

from about 5% to about 30% by weight based on the total weight of the polyaphron dispersion of an external phase; and

from about 70% to about 95% by weight based on the total weight of the polyaphron dispersion of polyaphrons having an internal phase, the internal phase comprising:

(i) a first phase which is liquid, and

(ii) a second phase which is liquid or gaseous;

wherein when the internal phase comprises at least two liquid phases, each of the liquid phases is a liquid at room temperature.

13. (Previously Presented) The polyaphron dispersion according to claim 12, wherein the second phase is gaseous and the internal phase additionally comprises a solid phase.

14. (New) A polyaphron dispersion comprising:

from about 5% to about 30% by weight based on the total weight of the polyaphron dispersion of an external phase; and

from about 70% to about 95% by weight based on the total weight of the polyaphron dispersion of polyaphrons having an internal phase, the internal phase comprising:

(i) a first phase which is liquid, and

(ii) a second phase which is liquid or gaseous;

wherein when the internal phase comprises at least two liquid phases, each of the liquid phases is a liquid at room temperature,

wherein the internal phase comprises polyaphrons.

15. (New) The polyaphron dispersion according to claim 14, wherein the external phase is aqueous.

16. (New) The polyaphron dispersion according to claim 14, wherein the internal phase comprises at least two liquid phases.

17. (New) The polyaphron dispersion according to claim 14, wherein the internal phase comprises an aqueous phase and a non-aqueous phase.

18. (New) A polyaphron dispersion comprising:

from about 5% to about 30% by weight based on the total weight of the polyaphron dispersion of an external phase; and

from about 70% to about 95% by weight based on the total weight of the polyaphron dispersion of polyaphrons having an internal phase, the internal phase comprising:

(i) a first phase which is liquid, and

(ii) a second phase which is liquid or gaseous;

wherein when the internal phase comprises at least two liquid phases, each of the liquid phases is a liquid at room temperature,

wherein the internal phase comprises at least 60 wt.% of an aqueous phase.

19. (New) The polyaphron dispersion according to claim 18, wherein the external phase is aqueous.

20. (New) The polyaphron dispersion according to claim 18, wherein the internal phase comprises at least two liquid phases.